

1. DATE - TIME GROUP 26 October 64 27/0732Z		2. LOCATION 23.09N 159.31W (Pacific)	
3. SOURCE Military USS FALGOUT		10. CONCLUSION MISSILE	
4. NUMBER OF OBJECTS One			
5. LENGTH OF OBSERVATION 3-4 min		11. BRIEF SUMMARY AND ANALYSIS Object leaving luminous vapor trail. Direction 205 deg. Speed estimated at 600 knots. Flight at low altitude. Electronic pickup at 2119 on bearing of 160 deg. COMMENTS: Sighting descriptive of missile observation and Radar pickup of same. Path on downrange area from Vandenberg. Probable launch from this site. Case evaluated as a probable missile.	
6. TYPE OF OBSERVATION Ground-Visual			
7. COURSE 205 deg True			
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

27/0732Z 26 OCT
INCOMING
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

UNCLASSIFIED

AF IN : 2543 (27 Oct 64) A/jpr

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ACTION: NIN-7

INFO : XOP-1, XOPX-6, SAF-OS-3, JCS/OSD-50, NSA-7, DIA-15 (90)

SMB B144

CZCHQB563ZCCJC518

OO RUEAHQ

DE RUHPCR 001C 27/0945Z

ZNR

O 270900Z

FM USS FALGOUT

TO RUHPHH/COMHAWSEAFRON

RUHLHL/C INCPACFLT

RUWGALB/C INCNORAD

RUEAHQ/COFS USAF

RUHAKW/ADCC WHEELER AFB HAWAII

GR70

BT

UNCLAS

1. MERINT

2. USS FALGOUT

3. SIGHTED ONE OBJECT BEARING 205 DEG. T WHICH LEFT AN IRREGULAR
LUMINOUS VAPOR TRAIL.

4. 2309N 159.31W

5. 27/0732Z

6. LOW

7. OBJECT HAD IRREGULAR TRAIL. OVERALL DIRECTION MOVEMENT 205
DEG. T

8. SPEED UNK ESTIMATED 600 KTS.

INCOMING
MESSAGE

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PAGE TWO RUHPCR 001C UNCLAS

9. ELECTRONIC INTERCEPT FREQ 1295 PRR 2400 PW 6.8 ARR 4 BEARING
160 DEG. T TIME 2119

10. SEA STATE 2. WEATHER CLEAR. NO MOON.

BT NOTE: Message transmitted to CIA (per 576). ADV CY DELIVERED
TO DIA, NIN and XOPX.